# APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE, AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

THIS	SPACE FOR OFFICE USE ONLY				
Date of filing in State Engineer's Office APR 1 3 2007					
Returned to applicant for correction					
Corrected application filed	Map filed FEB 1 7 2006 under 73783				
he applicant <u>Washoe County, a polit</u>	ical subdivision of the State of Nevada; the City of Reno, a				
nunicipal corporation, and the City of	Sparks, a municipal corporation, as tenants in common and as to				
one-third (1/3) undivided interest.					
Street and No. or P.O. Box No.  Nevada 89502-4106  State and Zip Code No.	of Reno City or Town , hereby make s application for permission to change the  Diversion, Place and Manner of Use				
of water heretofore appropriated under Pldentify exists	Permit 67525 sting right by Permit, Certificate, Proof or Claim Nos. If Decreed, give title of Decree				
aı	nd identify right in Decree.				
	Truckee River				
. The source of water is	Truckee River  Name of stream, lake, underground, spring or other sources.  0.68 cfs. 44.25 acre-feet				
. The source of water is  The amount of water to be changed	Truckee River  Name of stream, lake, underground, spring or other sources.  0.68 cfs, 44.25 acre-feet  Second feet, acre-feet. One second foot equals 448.83 gallons per minute.				
The source of water is  The amount of water to be changed  The water to be used for storage v	Truckee River  Name of stream, lake, underground, spring or other sources.  0.68 cfs. 44.25 acre-feet				
The source of water is  The amount of water to be changed  The water to be used forstorage value.	Truckee River  Name of stream, lake, underground, spring or other sources.  0.68 cfs, 44.25 acre-feet  Second feet, acre-feet. One second foot equals 448.83 gallons per minute.  with secondary permits for beneficial uses allowed by the				
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The source of water is  The amount of water to be changed  The water to be used for storage value of the water to be used for storage value.  Truckee River Operating Agreement.  Irrigation, power, m	Truckee River  Name of stream, lake, underground, spring or other sources.  0.68 cfs, 44.25 acre-feet  Second feet, acre-feet. One second foot equals 448.83 gallons per minute.  with secondary permits for beneficial uses allowed by the				
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2. The amount of water to be changed	Truckee River  Name of stream, lake, underground, spring or other sources.  0.68 cfs, 44.25 acre-feet  Second feet, acre-feet. One second foot equals 448.83 gallons per minute.  with secondary permits for beneficial uses allowed by the  ining, commercial, etc. If for stock state number and kind of animals. Must limit to one major use  Wildlife  If for stock state number and kind of animals.  g point the existing point of diversion under Permit 67525 being  Describe as being within a 40-acre subdivision of public survey and by course ether with all existing reservoirs described in attached Exhibit 'A' ance to a section corner. If on unsurveyed land, it should be stated.				
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7. Proposed place of use the	Beneficial Place of U	Jse will be set for	rth in applications for sec	ondary permits
consistent with the Truc	7	•	water stored under this	
application will be in the	e reservoirs as shown	on the supporti	ing map filed with primar	y Application
No. 73783.	<del></del> -			·
D	escribe by legal subdivisions. If ease refer to map filed	f permit is for irrigation, d under Permit (	downstream to the Pyram state number of acres irrigated. If cha 67182.) e acreage to be removed from irrigation	nging place of
9. Use will be from	January 1	to	December 31	of each year.
10. Use permitted from	Month and Day  As Decreed	to	Month and Day As Decreed	of each year.
10. Ose permitted from	Month and Day	i0	Month and Day	or each year.
11. Description of proposed v	vorks. (Under the provision	ons of NRS 535.010	0 you may be required to submi	it plans and
specifications of your diversion	St	tate manner in which wa	ter is to be diverted, i.e. diversion struc	ed in Item #5 eture, ditches,
above and the existing r	reservoirs in Exhibit 7 pipes and flumes or drill		or, etc.	
12. Estimated cost of works_				
13. Estimated time required to	o construct works	None	If well completed, describe wel	11.
14. Estimated time required to	o complete the application	of water to benefic	cial use N/A	
15. Remarks: For use oth	er than irrigation or sto	ck watering, state	number and type of units to	be served or annual
Ple	ease refer to attached	Exhibit 19', 4	3301	<u>ν</u>
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		By Va	ahid Behmaram	75 ₽ <
			Print of type name clearly	₽ <b>.</b> III
				> 7 61
		40	Signature, applicant or agent	₩ 8
			Street and No., or P.O. Box No	),
		Re	no, NV 89502	
APPLICATION MUST BE	SIGNED		City, State, Zip Code No.	

\$150 FILING FEE MUST ACCOMPANY APPLICATION

BY THE APPLICANT OR AGENT

The Proposed Points of Diversion (Dam) are shown on the map filed with Application No. 73783 and Capacity (AF) for each Storage Reservoir is as follows:

### **LAKE TAHOE:**

Situate in the NE¼ of the NW¼ of Section 7, T.15N., R.17E., M.D.M., or from the Dam the Southwest corner of said Section 7 bears South 29°09'30" West a distance of 5,182 feet, more or less. The capacity of Lake Tahoe is approximately 744,600 AF.

## **DONNER LAKE:**

Situate in the SE¼ of the NE¼ of Section 18, T.17N., R.16E., M.D.M., or from the Dam the Southeast corner of said Section 18 bears South 04°07′14" East a distance of 2,981 feet, more or less. The capacity of Donner Lake is approximately 9,500 AF.

### PROSSER CREEK DAM (RESERVOIR):

Situate in the NW¼ of the SW¼ of Section 30, T.18N., R.17E., M.D.M., or from the Dam the Southwest corner of said Section 30 bears South 22°58'48" West a distance of 2,006 feet, more or less. The capacity of Prosser Creek Reservoir is approximately 29,840 AF.

#### **BOCA DAM (RESERVOIR):**

Situate in the SE¼ of the SW¼ of Section 21, T.18N., R.17E., M.D.M., or from the Dam the Southwest corner of said Section 21 bears South 81°05'07" West a distance of 2,647 feet, more or less. The capacity of Boca Reservoir is approximately 40,870 AF.

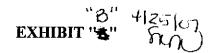
#### **STAMPEDE DAM (RESERVOIR):**

Situate in the NW¼ of the NW¼ of Section 28, T.19N., R.17E., M.D.M., or from the Dam the Northwest corner of said Section 28 bears North 36°08'27" West a distance of 636 feet, more or less. The capacity of Stampede Reservoir is approximately 226,500 AF.

# **INDEPENDENCE LAKE DAM:**

Situate in the NW¼ of the SW¼ of Section 35, T.19N., R.15E., M.D.M., or from the Dam the Southwest corner of said Section 35 bears South 20°06'47" West a distance of 1,945 feet, more or less. The capacity of Independence Lake is approximately 17,500 AF.

PLEASE REFER TO MAP FILED UNDER PERMIT 73783



The following describes the multiple points of diversion for Truckee Meadows Water Authority Water Treatment Plants, which are shown on the map accompanying Application No. 73783 on file with the State of Nevada, Division of Water Resources, more particularly described as follows:

### STEAMBOAT CANAL (HUNTER CREEK RESERVOIR):

The existing point of diversion is situate within the Northeast one-quarter of the Southwest one-quarter (NE¼ SW¼) of Section 31, T.19N., R.18E., M.D.B.&M., Washoe County, Nevada, from said point of diversion, the Southeast corner of said Section 31 bears South 62° 04' East, a distance of 3,195.00 feet.

#### HIGHLAND DITCH (HIGHLAND RESERVOIR):

The existing point of diversion is situate within the Southwest one-quarter of the Southeast one-quarter (SW¼ SE¼) of Section 9, T.19N., R.18E., M.D.B.&M., Washoe County, Nevada, from said point of diversion, the Southeast corner of said Section 9 bears South 75° 16' East, a distance of 1,650.00 feet.

#### **IDLEWILD TREATMENT PLANT:**

The existing point of diversion is situate within the Southeast one-quarter of the Southeast one-quarter (SE½ SE½) of Section 10, T.19N., R.19E., M.D.B.&M., Washoe County, Nevada, from said point of diversion, the Southeast corner of said Section 10 bears South 69° 57' 58" East, a distance of 842.34 feet.

## NORTH TRUCKEE DITCH (GLENDALE TREATMENT PLANT):

The existing point of diversion is situate within the Southwest one-quarter of the Northeast one-quarter (SW½ NE½) of Section 7, T.19N., R.20E., M.D.B.&M., Washoe County, Nevada, from said point of diversion, the Northeast corner of said Section 7 bears North 39° 28' East, a distance of 3,015.00 feet.

## ORR DITCH PUMP STATION (CHALK BLUFF TREATMENT PLANT):

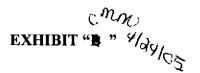
The point of diversion is situate within the Northeast one-quarter of the Southeast one-quarter (NE¼ SE¼) of Section 17, T.19N., R.19E., M.D.B.&M., Washoe County, Nevada, from said point of diversion the Northeast corner of said Section 17 bears North 15° 39' 36" East, a distance of 3,264.77 feet.

# ORR DITCH (CHALK BLUFF TREATMENT PLANT):

The point of diversion is situate within the Northeast one-quarter of the Southwest one-quarter (NE¼ SW¼) of Section 17, T.19N., R.19E., M.D.B.&M., Washoe County, Nevada, from said point of diversion the Southwest corner of said Section 17 bears South 44° 40' West, a distance of 3,211.00 feet.

2/14/2006

M:\water rights\Transfer Applications\troa applications\troa appl-primary\Exhibit A - Master.doc



### 15. Remarks:

This application is filed pursuant to the provisions of NRS §533.515 in that it seeks to add the reservoirs described in Exhibit A and as listed in Item 11 above as additional points of diversion for the consumptive use component of the water rights described herein, which consumptive use component is 2.50 acre-feet per acre per year, and which water rights have points of diversion in the State of Nevada. The base right to be stored under this application has already been reduced to reflect a 2.5 acre-feet per acre per year duty. This application is also filed as part of the implementation of the operating agreement described in Section 205(a) of Public Law 101-618. Because of the provisions of California Water Code section 1231 and 1232, California will recognize any permits issued by the Nevada State Engineer based upon this application allowing for storage of the consumptive use component of these Nevada water rights in California.

Water diverted to storage under a permit issued hereunder will be and is the subject of applications for secondary permits for beneficial uses allowed by the Truckee River Operating Agreement at the places allowed by that Agreement. The amount of water diverted to storage under a permit issued hereunder in any one year will be the consumptive use component of 2.50 acre-feet per acre. The amount of water under a permit issued hereunder which may be in storage at any one time and which may be released and used from storage in any one year will not exceed the amounts allowed by the Truckee River Operating Agreement.

If the consumptive use component of a water right described herein is not diverted to storage, the consumptive use component duty of the water right will continue to be diverted at its allowed points of diversion for its manner of use. The non-consumptive use component of the water right remains in the Truckee River.

Any permit issued under this application shall enter into effect simultaneously with the entry into effect of the Truckee River Operating Agreement.